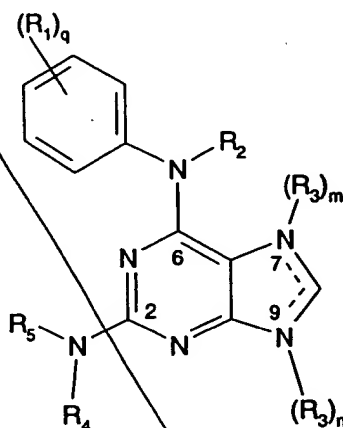


Abstract

2-Amino-6-anilino-purine derivatives of the formula I



in which the symbols are as defined in claim 1, are described.

These compounds inhibit p34<sup>cdc2</sup>/cyclin B<sup>cdc13</sup> kinase and protein tyrosine kinase pp60<sup>c-src</sup> and can be used for treatment of hyperproliferative diseases, for example tumour diseases, and diseases which respond to inhibition of the activity of protein tyrosine kinase pp60<sup>c-src</sup>, in particular osteoporosis.

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